

XP-002269188

AN - 1997-168090 [16]
AP - ES19940001843 19940810 ES19940001843 19940810
CPY - UYLA-N
DC - A96 B04 K08
FS - CPI
IC - A61K51/06 ; A61K51/12 ; A61K103/10
MC - A09-A07 A12-V03C2 A12-W05 B04-C03B B05-A04 B11-C07B5 B12-K04B B12-M11E
K09-B K09-E
PA - (UYLA-N) UNIV LAGUNA
PN - ES2096521 A1 19970301 DW199716 A61K51/12 000pp
- ES2096521 B1 19971116 DW199801 A61K51/12 000pp
PR - ES19940001843 19940810
XA - C1997-054430
XIC - A61K-051/06 ; A61K-051/12 ; A61K-103/10
- AB - ES2096521 The micro spheres, of any required size, are suitable for
diagnostic use, allowing exploration of different organs and functions
of the body. They are based on synthetic polymers (e.g. PLA, PGA,
ALGA, PLA/PEG) and tagged with the technetium (Tc) isotope of mass 99.
They can replace particles of human albumen currently used.
- (Dwg.0/0)
IW - BIODEGRADABLE POLYMERISE MICRO SPHERE RADIOACTIVE PHARMACEUTICAL TAG
TECHNETIUM ISOTOPE
IKW - BIODEGRADABLE POLYMERISE MICRO SPHERE RADIOACTIVE PHARMACEUTICAL TAG
TECHNETIUM ISOTOPE
NC - 001
OPD - 1994-08-10
ORD - 1997-03-01
PAW - (UYLA-N) UNIV LAGUNA
TI - Biodegradable polymeric micro spheres for radioactive pharmaceuticals
- are tagged with technetium isotope